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Lagrangian Models for Ocean Transport WorkShop

15th -17th June 2026

Santiago de Compostela

31 MARCH 2026

Deadline for abstract submission

How to use a Lagrangian transport model for marine transport debris: MOHID-Lagrangian as a paradigm

- Definition of marine debris **sources**
- Analysis of **trajectories and accumulation patterns**

What's included?

- **Hands-on training sessions** with real-world examples
- Opportunity to present your research as a **short talk**

Invited Speakers

Ramiro Neves
IST - Lisboa

Michael Denes
Utrecht University

Isabel Jalón Rojas
Bordeaux University

Ismael Hernández
IMEDEA

Mohsen Shabani
Santiago de Compostela University

25 spots available

Send your contribution to sgonzalez@marine.ie and your expression of interest on participate on this Google Form.

Programme release on 20th April

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